

IN THE CLAIMS

1-8. (Canceled)

9. (New) An apparel comprising:

an outer moisture transfer material treated by encapsulation for waterproofing;

a foam layer abutting the outer moisture transfer material; and

a non-woven material positioned adjacent to the foam layer such that the foam layer is located between the non-woven material and the outer moisture transfer material, wherein the foam layer is an open cell foam and has reversible enhanced thermal properties.

10. (New) An apparel according to claim 9, wherein the non-woven has reversible enhanced thermal properties.

11. (New) An apparel to be worn by an individual comprising:

an outer moisture transfer material which is treated by encapsulation for waterproofing;

a foam layer abutting the outer moisture transfer material; and

a nonwoven material attached to the foam layer such that the foam layer is located between the nonwoven material and the outer moisture transfer material, wherein the foam layer is treated with microencapsulation technology which can adjust to temperature changes.

12. (New) An apparel according to claim 11, wherein the outer moisture transfer material is an encapsulated cotton blend.

13. (New) An apparel according to claim 11, wherein the outer moisture transfer material is one of a group consisting of denim and chino fabrics.

14. (New) An apparel comprising:
an exterior shell fabric;
a breathable, open cell foam material; and
a nonwoven material, wherein the open cell foam material is provided between the exterior shell fabric and the nonwoven material.

15. (New) An apparel according to claim 14 wherein at least one of the open cell foam and the nonwoven material has reversible enhanced thermal properties.

16. (New) An apparel according to claim 14 wherein the nonwoven material may be apertured.

17. (New) An apparel according to claim 16 wherein the nonwoven material is a thermal nonwoven.

18. (New) An apparel comprising:
an exterior shell fabric;
a breathable, open cell foam material; and
a knit material, wherein the open cell foam material is provided between the exterior shell fabric and the knit material.

19. (New) An apparel according to claim 18 wherein at least one of the open cell foam and the knit material has reversible enhanced thermal properties.

20. (New) An apparel according to claim 18 wherein the knit material may be apertured.

21. (New) An apparel comprising:

an outer shell fabric; and
an open cell foam material that has reversible enhanced
thermal properties.

22. (New) An apparel according to claim 21, further
comprising a nonwoven material.